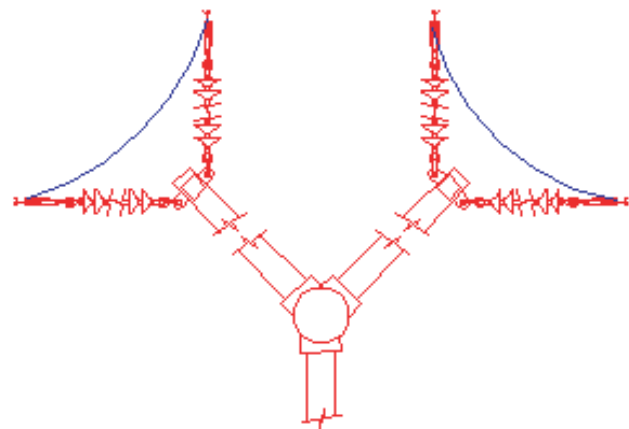


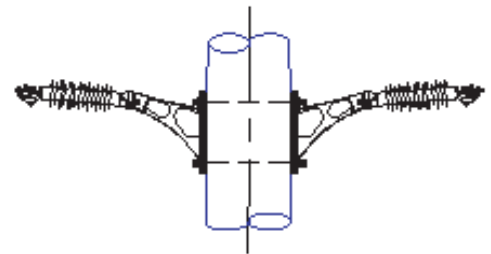
Not To Scale

NOTES

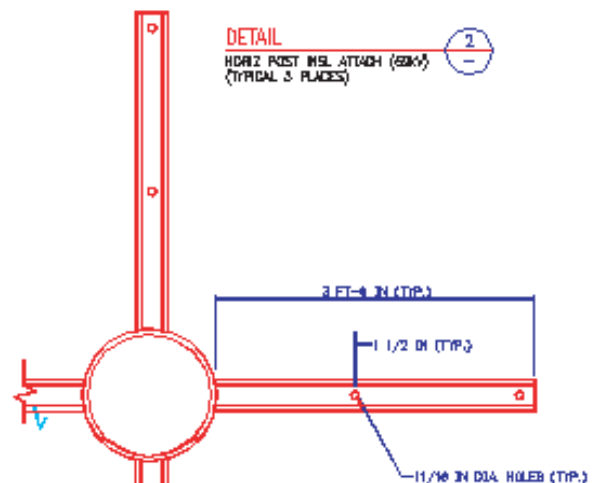
1. POLES MAY BE SET ON FOUNDATIONS OR DIRECT BURIED ENCASED IN CONCRETE.
2. 89/115 KV CROSSARM VERTICAL SPACING MAY VARY.



DETAIL
TRANSMISSION DE ASSEMBLY
(TYPICAL 3 PLACES)



DETAIL
HORIZ POST INSL ATTACH (89KV)
(TYPICAL 3 PLACES)



DETAIL
DISTRIBUTION ASSEMBLY
(TYPICAL 2 PLACES)

FIGURE 5.2-1
SECTION AA
115 kV TYPICAL DOUBLE-CIRCUIT DEADEND/ANGLE
STEEL STRUCTURE WITH 12 kV UNDERBUILD
WALNUT ENERGY CENTER